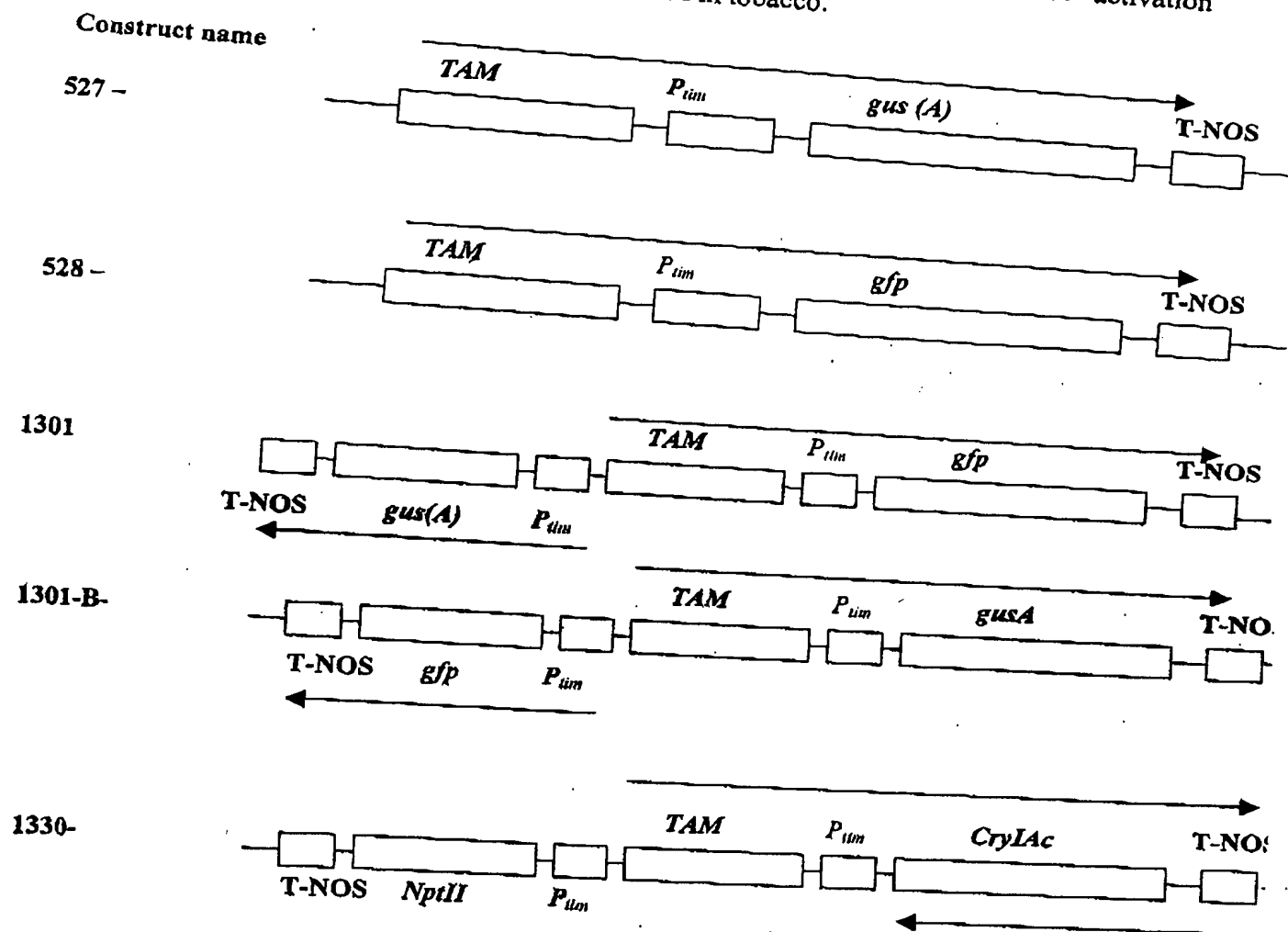


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Figure 1: Various constructs designed using the 'bidirectional DNA activation module' which were transformed in tobacco.



In above used figures:

TAM = Transcription Activation Module
P_{tim} = Transcription Initiation Module
T-NOS = Nos-Poly Terminator
gusA = β-Glucuronidase Gene
gfp = Green Fluorescent Protein Gene
NptII = Neomycin Phosphotransferase Gene
CryIac = δ-endotoxin crystal protein *cry* Iac